

[Open Access](#) [Review Article](#) PTZAID:SJGGT-8-120

Potential effects of genetic polymorphism on anesthesia use for COVID-19 infected patients at intensive care unit

Published On: January 06, 2022 | Pages: 001 - 008

Author(s): Sara AR, Mohamed Raslan, Eslam MS and Nagwa A Sabri*

Background: New coronavirus disease is considered one of the most widely spreading viral infections all over the world. Increased numbers of severe COVID-19 cases are growing up. Severe cases require ICU mechanical ventilation and hence anesthesia requirement. Aim: Reviewing of different genetic polymorphisms which might affect patient clinical response, safety and ...

[Abstract View](#) [Full Article View](#) [DOI: 10.17352/sjggt.000020](#)